

## Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID: ssspta1649jxm

PASSWORD:  
TERMINAL (ENTER 1, 2, 3, OR ?):2

NEWS EXPRESS	April 4 CURRENT WINDOWS VERSION IS V6.01a, CURRENT MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP), AND CURRENT DISCOVER FILE IS DATED 01 APRIL 2003
NEWS HOURS	STN Operating Hours Plus Help Desk Availability
NEWS INTER	General Internet Information
NEWS LOGIN	Welcome Banner and News Items
NEWS PHONE	Direct Dial and Telecommunication Network Access to STN
NEWS WWW	CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

All use of STN is subject to the provisions of the STN Customer agreement. Please note that this agreement limits use to scientific research. Use for software development or design or implementation of commercial gateways or other similar uses is prohibited and may result in loss of user privileges and other penalties.

FILE 'HOME' ENTERED AT 14:26:20 ON 03 JUN 2003

=> file medline biosis embase capplus  
COST IN U.S. DOLLARS  
FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 14:26:33 ON 03 JUN 2003

FILE 'BIOSIS' ENTERED AT 14:26:33 ON 03 JUN 2003  
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC. (R)

FILE 'EMBASE' ENTERED AT 14:26:33 ON 03 JUN 2003  
COPYRIGHT (C) 2003 Elsevier Science B.V. All rights reserved.

FILE 'CAPLUS' ENTERED AT 14:26:33 ON 03 JUN 2003  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

=> s 057379  
L1 1 057379

=> d 11 ibib

LI ANSWER 1 OF 1 EMBASE 2000242994 EMBASE  
ACCESSION NUMBER: 2000242994 EMBASE  
TITLE: Structure of renal organic anion and cation transporters.  
AUTHOR: Burckhardt G.; Wolff N.A.  
CORPORATE SOURCE: G. Burckhardt, Zentrum Physiologie/Pathophysiologie,  
Humboldtallee 23, D-37073 Gottingen, Germany.  
gburckhardt@veg-physiol.med.uni-goettingen.de  
SOURCE: American Journal of Physiology - Renal Physiology, (2000)  
278/6 47-6 (F853-F866).  
Refs: 80  
ISSN: 0363-6127 CODEN: AJPPFK  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review  
FILE SEGMENT: 002 Physiology  
029 Clinical Biochemistry  
LANGUAGE: English  
SUMMARY LANGUAGE: English

=> s 015244  
L2 1 015244

=> d 12 ibib

L2 ANSWER 1 OF 1 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.  
ACCESSION NUMBER: 2000242994 EMBASE  
TITLE: Structure of renal organic anion and cation transporters.  
AUTHOR: Burckhardt G.; Wolff N.A.  
CORPORATE SOURCE: G. Burckhardt, Zentrum Physiologie/Pathophysiologie,  
Humboldtallee 23, D-37073 Gottingen, Germany.  
gburckhardt@veg-physiol.med.uni-goettingen.de  
SOURCE: American Journal of Physiology - Renal Physiology, (2000)  
278/6 47-6 (F853-F866).  
Refs: 80  
ISSN: 0363-6127 CODEN: AJPPFK  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review  
FILE SEGMENT: 002 Physiology  
029 Clinical Biochemistry  
LANGUAGE: English  
SUMMARY LANGUAGE: English

=> s Q9WTW5  
L3 0 Q9WTW5

=> s 088446  
L4 1 088446

=> d 14 ibib

L4 ANSWER 1 OF 1 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.  
ACCESSION NUMBER: 2000242994 EMBASE  
TITLE: Structure of renal organic anion and cation transporters.  
AUTHOR: Burckhardt G.; Wolff N.A.  
CORPORATE SOURCE: G. Burckhardt, Zentrum Physiologie/Pathophysiologie,  
Humboldtallee 23, D-37073 Gottingen, Germany.  
gburckhardt@veg-physiol.med.uni-goettingen.de  
SOURCE: American Journal of Physiology - Renal Physiology, (2000)  
278/6 47-6 (F853-F866).  
Refs: 80  
ISSN: 0363-6127 CODEN: AJPPFK  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review  
FILE SEGMENT: 002 Physiology  
029 Clinical Biochemistry  
LANGUAGE: English  
SUMMARY LANGUAGE: English

=> s 015245  
L5 1 015245

=> d 15 ibib

L5 ANSWER 1 OF 1 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.  
ACCESSION NUMBER: 2000242994 EMBASE  
TITLE: Structure of renal organic anion and cation transporters.  
AUTHOR: Burckhardt G.; Wolff N.A.  
CORPORATE SOURCE: G. Burckhardt, Zentrum Physiologie/Pathophysiologie,  
Humboldtallee 23, D-37073 Gottingen, Germany.  
gburckhardt@veg-physiol.med.uni-goettingen.de  
SOURCE: American Journal of Physiology - Renal Physiology, (2000)

278/6 47-6 (F853-F866).  
Refs: 80  
ISSN: 0363-6127 CODEN: AJPPFK  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review  
FILE SEGMENT: 002 Physiology  
029 Clinical Biochemistry  
LANGUAGE: English  
SUMMARY LANGUAGE: English

=> s Q96KH7  
L6 0 Q96KH7

=> s 070577  
L7 1 070577

=> d 17 ibib

L7 ANSWER 1 OF 1 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V.  
ACCESSION NUMBER: 2000242994 EMBASE  
TITLE: Structure of renal organic anion and cation transporters.  
AUTHOR: Burckhardt G.; Wolff N.A.  
CORPORATE SOURCE: G. Burckhardt, Zentrum Physiologie/Pathophysiologie,  
Humboldtallee 23, D-37073 Gottingen, Germany.  
gburckhardt@veg-physiol.med.uni-goettingen.de  
SOURCE: American Journal of Physiology - Renal Physiology, (2000)  
278/6 47-6 (F853-F866).  
Refs: 80  
ISSN: 0363-6127 CODEN: AJPPFK  
COUNTRY: United States  
DOCUMENT TYPE: Journal; General Review  
FILE SEGMENT: 002 Physiology  
029 Clinical Biochemistry  
LANGUAGE: English  
SUMMARY LANGUAGE: English